

## Policy Preparation Guidance

Prepared for the Policy Working Group Meeting by the Plan Tucson Team, Planning and Community Development Division, City of Tucson Housing and Community Development Department.

<u>Note</u>: This is a working document that may be further refined as Plan Tucson proceeds and additional information and input is obtained.

The following definition and checklist of good policy characteristics is provided for use in the formulation of policies for Plan Tucson.

## POLICY DEFINITION

"A definite course or method of action selected from among alternatives and in light of given conditions to guide and determine present and future decisions." (Source: www.merriam-webster.com/dictionary/policy)

## CHARACTERISTICS OF A GOOD POLICY?

Stakeholders involved in development.
<ul><li>Clear purpose/need for policy.</li><li>Is there a challenge(s) or opportunity(ies) that the policy addresses?</li><li>Are outcomes clearly stated?</li></ul>
Concise and unambiguous.
- Does it indicate an unequivocal directive through the use of "shall," or a less rigid directive, to be honored in the absence of compelling or contravening consideration, through the use of "should."
Based on solid information.
- Are there data (e.g., trends, existing conditions, projections) that can be referenced as having been used in the formulation of the policy?
Understandable to multiple audiences who may use it.
Distinguishable from a specific project.
Actionable.
<ul><li>Is there an agency(ies) and/or organization(s) that will work to execute the policy.</li><li>Are there potential funding sources?</li></ul>
Measurable.
<ul><li>Are there performance indicators to measure policy outcomes?</li><li>Is there capacity to evaluate outcomes?</li></ul>
Options considered before determination of final policy.
<b>In alignment with Plan Tucson Guiding Principles</b> (which are in alignment with community values identified through other planning initiatives with public input).
Takes into account current Mayor and Council direction.

